## 1: Request Checks to be Printed Report

The CSO401-1 Checks To Be Printed Report is available for printing immediately after keying Command **A.1.1** and pressing **Enter**. The Checks To Be Printed Report should be <u>requested before printing checks</u>. Automated check transactions for released batch(es) that have not yet been assigned check numbers are displayed on this report. Note than an NP printed at the end of a Type 1 Vendor Number indicates that the Vendor Number will not print on the check. A sample of the report is shown in Exhibit XIII-2. If no check transactions are found when this function is used, the system responds with the message '089-THERE ARE NO CHECKS TO BE PRINTED'.

If automated check batches have been found, the system responds with the message '042 - PRINT REQUEST COMPLETED...ROPES COMMAND MAY BE REQUIRED TO START PRINTER' indicating the report is ready for printing. The recap data for the selected batches is immediately displayed on the screen as shown below:

```
9990 A.1.1: Checks to be Printed Report 07-15-2000 11:53 AM

TOTAL BATCHES: 8
TOTAL TRANSACTIONS: 68
TOTAL CHECKS: 61
TOTAL DOLLAR AMOUNT: 8,730.86

Command:
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
Help Retrn Quit Main
042 - PRINT REQUEST COMPLETED...ROPES COMMAND MAY BE REQUIRED TO START PRINTER
```

The CSO401-2 - Recap of Checks (Exhibit XIII-3) appears on the last page of the Checks To Be Printed report. It contains the same information found on the Recap of Checks To Be Printed screen. The CSO401-1 and CSO401-2 reports are transmitted to the ROPES queue labeled **REGS**.

Requesting the Checks To Be Printed report provides a hard copy to verify accuracy by comparing source documents with the information entered in the system <u>before</u> the checks are actually printed. This process reduces the number of errors and could eliminate the printing of invalid checks that would need to be voided. If errors are noted on the report, the incorrect transaction(s) may be corrected from Command **C.2 - List of Batches**. After the transactions are corrected, the batch is released again and the checks to be printed report should be requested again to ensure that the transactions were corrected appropriately.

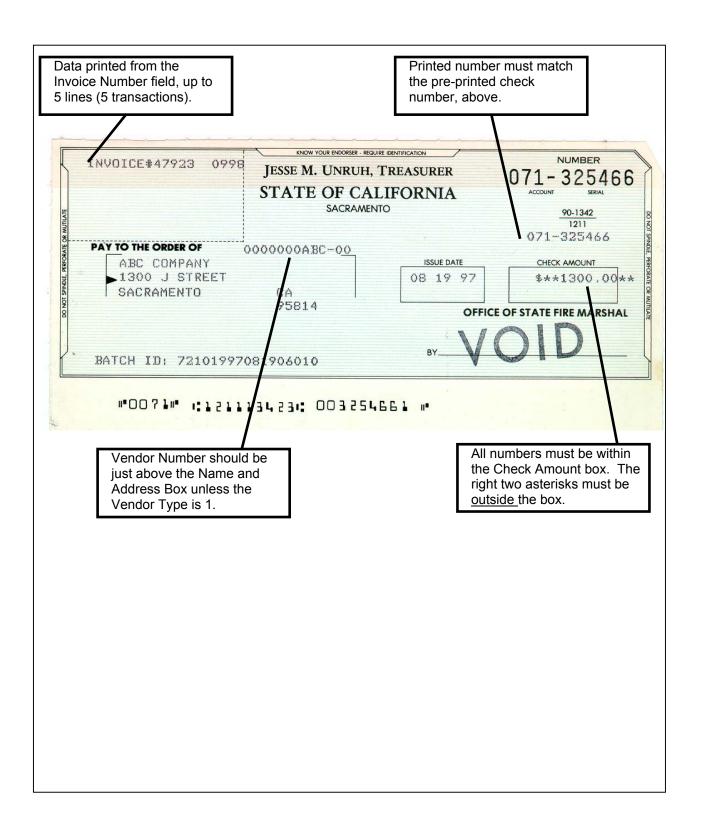
## **EXHIBIT XIV-2**

TENDOD INFORMATION		< BATCH			шс	INVOICE		FUND	AMOUNT	
VENDOR INFORMATION 0000207541-01 CALIFORNIA STATE UNIVERSITY,		DATE TYP NO 07/15/02 05 092					DTF		180.00 180.00 <check< th=""><th></th></check<>	
			032		727					<check amount<="" th=""></check>
FULLERTON	,									
FULLERTON	CA									
	92634-9480									
0000172457-06		07/15/02 05	. 092	00009	424	ADV COURSE	DTF	0998	175.81	
FRANKLIN QUEST CO.		07/15/02 05	032	00005	727	ADV COORDE		0330		<check amount<="" td=""></check>
2029 HILLRIDGE DRI									2.0.01	
FAIRFIELD	CA									
	94533-7965									
0000031729-00		07/15/02 05	000	00010	424	ADV COURSE	ъш	0000	3 305 00	
HEWLETT PACKARD		07/15/02 05	092	00010	424	ADV COURSE	PT	0996	3,395.00	<check amount<="" td=""></check>
FILE 71195									3,393.00	VCHECK AMOUNT
SAN FRANCISCO	CA									
	94160-1195									
0000019717-01		07/15/02 05	092	00011	424	ADV COURSE	рπ	0998	139.00	
KEYE PRODUCTIVITY	CENTER	07/15/02 05	032	00011	727	ADV COORDE		0330		<check amount<="" td=""></check>
PO BOX 27-480										
KANSAS CITY	MO									
	64180									
0000031729-00		07/15/02 05	092	00012	424	ADV COURSE	РΨ	998	3,395.00	
HEWLETT PACKARD		, ,							•	<check amount<="" td=""></check>
FILE 71195									,	
SAN FRANCISCO	CA									
	94160-1195									
0000208213-00		07/15/02 05	092	00013	424	CERT MAIL		998	5.00	
SAN JOAQUIN COUNTY	•	. ,,								<check amount<="" td=""></check>
SMALL CLAIMS COURT	!									
STOCKTON	CA									
	95202-2777									

## **EXHIBIT XIV-3**

RECAP OF CHECKS TO BE PRINTED TOTAL BATCHES: TOTAL TRANSACTIONS: 68
TOTAL CHECKS TO BE WRITTEN: 61
TOTAL DOLLAR AMOUNT: 8,730.86

## EXHIBIT XIV-4 SAMPLE PRINTED CHECK



Column Title	Code	Meaning				
N/P	N	The batch was (or may be) selected for check printing.				
	P	The batch was released for nightly processing.				
Batch ID	Date ( <i>mm-dd-yy</i> )	6-digit batch header date.				
	Type ( <i>nn</i> )	2-digit batch header type.				
	Num ( <i>nnn</i> )	3-digit batch header number.				
Batch Status	On Hold	The batch is complete or incomplete and placed on hold ( <b>H</b> ).				
	Released	The batch is balanced/released ( <b>R</b> ) and available for printing checks.				
Check Status	Checks Not Created Yet	Batch of automated checks unavailable (incomplete) or not selected for check printing.				
	Checks Created, Not Printed	Batch of automated check transactions that have been selected for printing (Command <b>A.1.2</b> used) but not released to nightly system update process.				
	Checks Have Been Printed	Batch of automated checks that have been printed/reprinted and are ready for release (Command <b>A.1.6</b> , Function <b>P</b> ) to CALSTARS nightly batch process.				

When the checks have been printed/reprinted and the Check Register/Reissue Check Register reviewed for correctness, the value in the "N/P" column should be changed to **P** (Printed) to release the batch to overnight processing. The value in the "N/P" column may be changed only when the batch status column shows **Released** and the checks have <u>actually been printed successfully</u>. This process allows the automated check batches in CALSTARS that cannot be printed/reprinted before the start of the nightly batch update process to remain available for printing ("N/P"=**N**).